



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

<p>(51) International Patent Classification ⁷ : G01N 33/52, B01L 3/00, G01N 33/48</p>	<p>A1</p>	<p>(11) International Publication Number: WO 00/52468 (43) International Publication Date: 8 September 2000 (08.09.00)</p>
<p>(21) International Application Number: PCT/US00/05509 (22) International Filing Date: 2 March 2000 (02.03.00) (30) Priority Data: 09/261,707 3 March 1999 (03.03.99) US (63) Related by Continuation (CON) or Continuation-in-Part (CIP) to Earlier Application US 09/261,707 (CIP) Filed on 3 March 1999 (03.03.99) (71) Applicant (for all designated States except US): LXN CORPORATION [US/US]; 6325 Lusk Boulevard, San Diego, CA 92121 (US). (72) Inventors; and (75) Inventors/Applicants (for US only): NELSON, Eric, M. [US/US]; 2174 Via Teca, San Clemente, CA 92673 (US). COE, Matthew, A. [US/US]; 5014 Williams Avenue, La Mesa, CA 91941 (US). (74) Agents: FAN, Calvin, A. et al.; Campbell & Flores LLP, 7th floor, 4370 La Jolla Village Drive, San Diego, CA 92122 (US).</p>	<p>(81) Designated States: AE, AL, AM, AT, AT (Utility model), AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, CZ (Utility model), DE, DE (Utility model), DK, DK (Utility model), DM, EE, EE (Utility model), ES, FI, FI (Utility model), GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KR (Utility model), KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK (Utility model), SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).</p> <p>Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</p>	
<p>(54) Title: METHOD AND APPARATUS FOR CONTROLLING THE ADSORPTION OF A LIQUID SAMPLE THROUGH AN ABSORBENT LAYER</p> <p>(57) Abstract</p> <p>A method and apparatus for controlling the absorption of a liquid sample through an absorbent layer (2) and reducing the effect of hematocrit by applying the sample on one side of the layer (2a) and providing an air gap (4c) on the opposite side, so that absorption is controlled by preventing the release of air from the air gap.</p> <div data-bbox="747 1113 1510 1995"> </div>		

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